

ABSTRACT OF THE DISCLOSURE

5 sub 137 A network apparatus which can efficiently display
connecting states of network apparatuses connected to a
network is provided. The network apparatus of the
invention has: means for calculating positions on a
display screen where the connecting states are
displayed on the basis of connecting information of the
network apparatuses on the network and peripherals
connected thereto and displaying the positions; and
10 means for controlling in such a manner that when it is
necessary to change the display positions by a display
change instruction, the display positions are again
calculated and displayed on a display screen, and when
a reduced display is designated, the peripherals
15 connected to the network apparatus on the network are
not displayed, and when an expanded display is
designated, the peripherals connected to the network
apparatus on the network are displayed.

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